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To: Katie Hawkins  
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FCC Equipment Authorization Branch

Correspondence Reference Number: 35183

FCC ID: CB2ACCTLHL4  
Form 731 Confirmation Number: EA331808

This letter is to further clarify the discrepancy between the original form 731 submitted on March 4, 2008 and the "Theory of Operation" document supplied with the application.

The "Theory of Operation" states "The on-board microcontroller maintains the operational frequency band as 288MHz to 434 MHz, excluding forbidden bands of 303.5 to 305.5MHz, 322 to 335.4MHz and 399.9 to 410 MHz by at least 1 MHz spacing."

The Form 731 application should have read:

Line Entry	Lower Frequency	Upper Frequency	Rule Parts
1	288 MHz	302.5MHz	15.231
2	306.5 MHz	321 MHz	15.231
3	336.4MHz.	398.9 MHz.	15.231
4	411 MHz	434 MHz.	15.231

The previous letter (correspondence reference number 35183) that attempted to clarify the frequency range for this device, dated April 14, 2008 is incorrect and should be disregarded. Please continue to process this application with the corrected frequency range described above.

Regards,

A handwritten signature in blue ink that reads "Christopher Plank".

Christopher Plank  
Test Engineering Manager  
Johnson Controls.